

ABSTRACT

A media-handling system includes a printer having an output that is variable among a variety of different speeds. A first accessory device has an input that is coupled to receive media from the output of the printer. The first
5 accessory device is configured to communicate an associated input speed to the printer. The printer may also have an input that is variable among a variety of different speeds. The printer includes a print engine that is capable of communicating with other devices coupled to the printer.